= > e cystatin c/cn
E1   1   CYSTATIN B (SWINE GENE CSTB FRAGMENT)/CN
E2   1   CYSTATIN B PROTEINASE INHIBITOR (HUMAN GENE CST6/EPM1)/CN
E3   1 --> CYSTATIN C/CN
E4   1   CYSTATIN C (HUMAN)/CN
E5   1   CYSTATIN C (MOUSE CLONE .LAMBDA.CYG13 GENE CST3)/CN
E6   1   CYSTATIN C PROTEINASE INHIBITOR (MACACA MULATTA PRECURSOR)/C
               N
E7   1   CYSTATIN C PROTEINASE INHIBITOR (SQUIRREL MONKEY PRECURSOR)/
               CN
E8   1   CYSTATIN D/CN
E9   1   CYSTATIN E/CN
E10   1   CYSTATIN E (HUMAN AMNIOTIC CELL PRECURSOR)/CN
E11   1   CYSTATIN E (HUMAN CLONE HAQBM60 PRECURSOR)/CN
E12   1   CYSTATIN E/M (HUMAN CLONE MGC:45672 IMAGE:5446833)/CN

= > e e3
E13   1   CYSTATIN B (SWINE GENE CSTB FRAGMENT)/CN
E14   1   CYSTATIN B PROTEINASE INHIBITOR (HUMAN GENE CST6/EPM1)/CN
E15   1 --> CYSTATIN C/CN
E16   1   CYSTATIN C (HUMAN)/CN
E17   1   CYSTATIN C (MOUSE CLONE .LAMBDA.CYG13 GENE CST3)/CN
E18   1   CYSTATIN C PROTEINASE INHIBITOR (MACACA MULATTA PRECURSOR)/C
               N
E19   1   CYSTATIN C PROTEINASE INHIBITOR (SQUIRREL MONKEY PRECURSOR)/
               CN
E20   1   CYSTATIN D/CN
E21   1   CYSTATIN E/CN
E22   1   CYSTATIN E (HUMAN AMNIOTIC CELL PRECURSOR)/CN
E23   1   CYSTATIN E (HUMAN CLONE HAQBM60 PRECURSOR)/CN
E24   1   CYSTATIN E/M (HUMAN CLONE MGC:45672 IMAGE:5446833)/CN

= > s e15
L1   1 "CYSTATIN C"/CN
L1   ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
RN   91448-99-6 REGISTRY
CN   Proteinase inhibitor, cystatin C (9CI) (CA INDEX NAME)
OTHER NAMES:
CN   .gamma.-Trace proteins
CN   Cystatin C
CN   Proteins, .gamma.-trace
MF   Unspecified
CI   MAN
LC   STN Files: ADISNEWS, AGRICOLA, BIOBUSINESS, BIOSIS, CA, CAPLUS,
     CHEMCATS, TOXCENTER, USPAT2, USPATFULL

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS,
     BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT,
     CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS, DDFB, DDFU,
     DGENE, DRUGB, DRUGMONOG, ...' ENTERED AT 13:16:30 ON 21 JAN 2004

69 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

= > L1
       0* FILE ADISCTI

```
    3  FILE ADISNEWS
   11  FILE AGRICOLA
   29  FILE ANABSTR
    0* FILE AQUASCI
    4  FILE BIOBUSINESS
    0* FILE BIOCOMMERCE
  727  FILE BIOSIS
    0* FILE CABA
   65  FILE CANCERLIT
    0* FILE CAPLUS
    0* FILE CEABA-VTB
    0* FILE CONFSCI
    0* FILE CROPB
    0* FILE CROPU
    0* FILE DISSABS
    0* FILE DDFB
    0* FILE DDFU
    0* FILE DGENE
    0* FILE DRUGB
    0* FILE DRUGU
    0* FILE EMBAL
    0* FILE ESBIOBASE
    0* FILE FEDRIP
    0* FILE FOMAD
    0* FILE FOREGE
    0* FILE FROSTI
    0* FILE GENBANK
    0* FILE HEALSAFE
    0* FILE IFIPAT
    0* FILE KOSMET
    0* FILE LIFESCI
    0* FILE MEDICONF
  532  FILE MEDLINE
    0* FILE NTIS
    0* FILE NUTRACEUT
    0* FILE OCEAN
    0* FILE PASCAL
    0* FILE PCTGEN
 55 FILES SEARCHED...
    0* FILE PHARMAML
    0* FILE PHIC
    0* FILE PHIN
    0* FILE RDISCLOSURE
    0* FILE SCISEARCH
  178  FILE TOXCENTER
    0* FILE USPATFULL
    0* FILE USPAT2
    0* FILE VETB
    0* FILE VETU
```

L2 QUE L1 8 FILES HAVE ONE OR MORE ANSWERS
L3 QUE TREAT (5N) (ATHEROSCLEROSIS OR ARTERIOSCLEROSIS OR ((ARTERIAL OR VEIN)
    (5N) PLAQUE) OR(ATHEROSCLEROTIC PLAQUE)) 45 FILES HAVE ONE OR MORE ANSWERS
L4 QUE L2 AND L3   0 FILES HAVE ONE OR MORE ANSWERS
L5 QUE (ARTERIAL OR VASCULAR) (5N) SCLEROSIS 50 FILES HAVE ONE OR MORE ANSWERS
L6 QUE L5 AND (ATHEROSCLEROSIS OR (REDUCED ARTERIAL LUMEN))
L7 QUE TREAT? AND L6   32 FILES HAVE ONE OR MORE ANSWERS 24 FILES HAVE ONE OR MORE
ANSWERS

L8   QUE L2 AND L7   0 FILES HAVE ONE OR MORE ANSWERS
L9   0 L6 AND VASCULAR INJURY
L10 QUE L6 AND VASCULAR INJURY   4 FILES HAVE ONE OR MORE ANSWERS
L11 QUE L2 AND L10   0 FILES HAVE ONE OR MORE ANSWERS 46 FILES HAVE ONE OR MORE
ANSWERS, 68 FILES SEARCHED IN STNINDEX
L12 QUE TREAT (5N) ((VASCULAR INJURY) OR ATHEROSCLEROSIS OR ARTERIOSCLEROSIS O
      R ((ARTERIAL OR VEIN) (5N) PLAQUE) OR(ATHEROSCLEROTIC PLAQUE))
L13 QUE L2 AND L12 ,   0 FILES HAVE ONE OR MORE ANSWERS
L14 QUE L2 (5N) ((VASCULAR INJURY) OR ATHEROSCLEROSIS) 3 FILES HAVE ONE OR MORE ANSWERS
= > d rank
F1   11* BIOSIS
F2   2* MEDLINE
F3   1* CANCERLIT
= > file f1-f2
L15   114 TREAT (5N) ((VASCULAR INJURY) OR ATHEROSCLEROSIS)
L16   2767 TREAT? (5N) ((VASCULAR INJURY) OR ATHEROSCLEROSIS)
L17   0 L14 AND L16